

DAFTAR PUSTAKA

- Au, K. C. (2014). *Animation: 2D Versus 3D and Their Combined Effect*. 54.
- Angga, E. J. (2021). Penerapan Konsep Futuristik Pada Perancangan Environment Toko Obat Elektronik dan Toko Servis Robot dalam Teaser Film Hybrid Animasi Live-Action "Machine Hearts".
- Bancroft, T. (2006). *Creating Characters with Personality: For Film, TV, Animation, Video Games, and Graphic Novels* (p. 160).
- Batty, C. (2010). *The physical and emotional threads of the archetypal hero's journey: proposing common terminology and re-examining the narrative model*.
- Ben-Ari, M., & Mondada, F. (2017). Elements of Robotics. *Elements of Robotics*, 1–308.
- Betrancourt, M. (2012). The Animation and Interactivity Principles in Multimedia Learning. *The Cambridge Handbook of Multimedia Learning*, 287–296.
- Byrne, B. (2009). The Visual Effects Arsenal: VFX Solutions for the Independent Filmmaker. In *Focal Press*.
- Dinata, R., & Fan, Z. (2019). Elaboration of Batik Pattern Design Application in Indonesia. *International Humanities and Applied Science Journal*, 2(3), 50–57.

- Dinur, E. (2017). The Filmmaker's Guide to Visual Effects. In *Routledge*.
- D. J, T. (1986). *Fundamentals of Robot Technology*.
- Egri, L. (1946). The art of dramatic writing. *The Art Book*, 13(2), 321.
- Hariyanto, I. (2013). Tenun Lurik Dalam Kehidupan Masyarakat Jawa. *Corak*, 2(2), 121–129.
- Hastangka. (2009). Ontologi Batik: Melacak Dimensi Metafisis Batik Klasik Jawa.
- Huston, C. (2013). Emerging Technologies That Will Change the Practice of Nursing. *OJIN: The Online Journal of Issues in Nursing*, 18(2).
- Indonesia Dan Perkembangan Teknologi Kompasiana.com - <https://www.kompasiana.com/khaikal95702/5c5e4d6eaebe1511f1024e2/indonesia-dan-perkembangan-teknologi>
- Niku, S. B. (2011). *Introduction to Robotics* (2nd ed., Vol. 8, Issue 9).
- Nitsch, V., & Popp, M. (2014). Emotions in robot psychology. *Biological Cybernetics*, 108(5), 621–629.
- Sabatari, W. (2012). Makna Simbolis Motif Batik Busana Pengantin Gaya Yogyakarta. Universitas Yogyakarta, 1–17.
- Sanz, P. (2009). Robotics: Modeling, Planning, and Control. In *IEEE Robotics and Automation Magazine* (Vol. 16, Issue 4).

- Sulistiyono, A. (2014). Menengok Kembali Eksistensi Visual Effect Film Indonesia. *Menengok Kembali Eksistensi Visual Effect Film Indonesia*, 10(1), 69–76.
- Sunarya, yan yan. (2016). Identity of Indonesia Textile Craft : *Asia Craft-Tech Korea ACC Book*, August, 1–10.
- Theses, M., & Russell, R. J. (1978). *ScholarWorks at WMU Color Preference as a Function of Personality by of the Degree of Master of Arts Western Michigan University*.
- Thompson, K. (2006). 50 Robots to Draw and Paint. In *Page One Publishing Private Limited*. Page One Publishing Private Limited
- Tillman, B. (2019). Creative Character Design Second Edition. In *CRC Press* (Vol. 53, Issue 9).
- Vogler, C. (2007). *The writer's journey : mythic structure for writers*.
- Voytilla, S. (1999). *Myth and the movies : discovering the mythic structure of 50 unforgettable films*. 1999, 300.
- Wahida, A., Handayani, E. S., & Supriyadi, S. (2020). The Philosophical Values of Kawung Batik Motif in Contemporary Batik Painting. *Mudra Jurnal Seni Budaya*, 35(1), 76–82.
- Williams, R. (1999). *The Animator's Survival Kit (gnv64).pdf* (p. 342).

Yuliati, N. A. (2013). Makna Kain Lurik Untuk Upacara Tradisional Di Yogyakarta. *Makna Kain Lurik Untuk Upacara Tradisional Di Yogyakarta*, 53(9), 1689–1699.